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PROJECT SUN STREAK

WARNING NOTICE: INTELLIGENCE SOURCES AND METHODS INVOLVED

PROJECT NUMBER: 8907 SESSION NUMBER: 02
DATE OF SESSION: 2 MAR 89 DATE OF REPORT: 2 MAR 89
START: 0845 END: 0940
METHODOLOGY: WRV VIEWER IDENTIFIER: 025

1. (S/NF/SK) MISSION: Determine and describe the key developmental activity occurring within the target structure reflected in a copy of overhead photography.

2. (S/NF/SK) VIEWER TASKING: Describe the nature of the developmental activity and determine its current, practical applications. Determine type and number of vessel surfaced from Session 01.

3. (S/NF/SK) COMMENTS: Family member remains terminally ill; that notwithstanding 025 was able to work through the session with apparent ease. 025 may be called upon to work a second session on Project 8908 this afternoon.

4. (S/NF/SK): EVALUATION:

HANDLE VIA SKEET CHANNELS ONLY

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CLASSIFIED BY: DIA (DT)
DECLASSIFY: CADR

WORKING PAPER

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390302
U: 025
S: 02

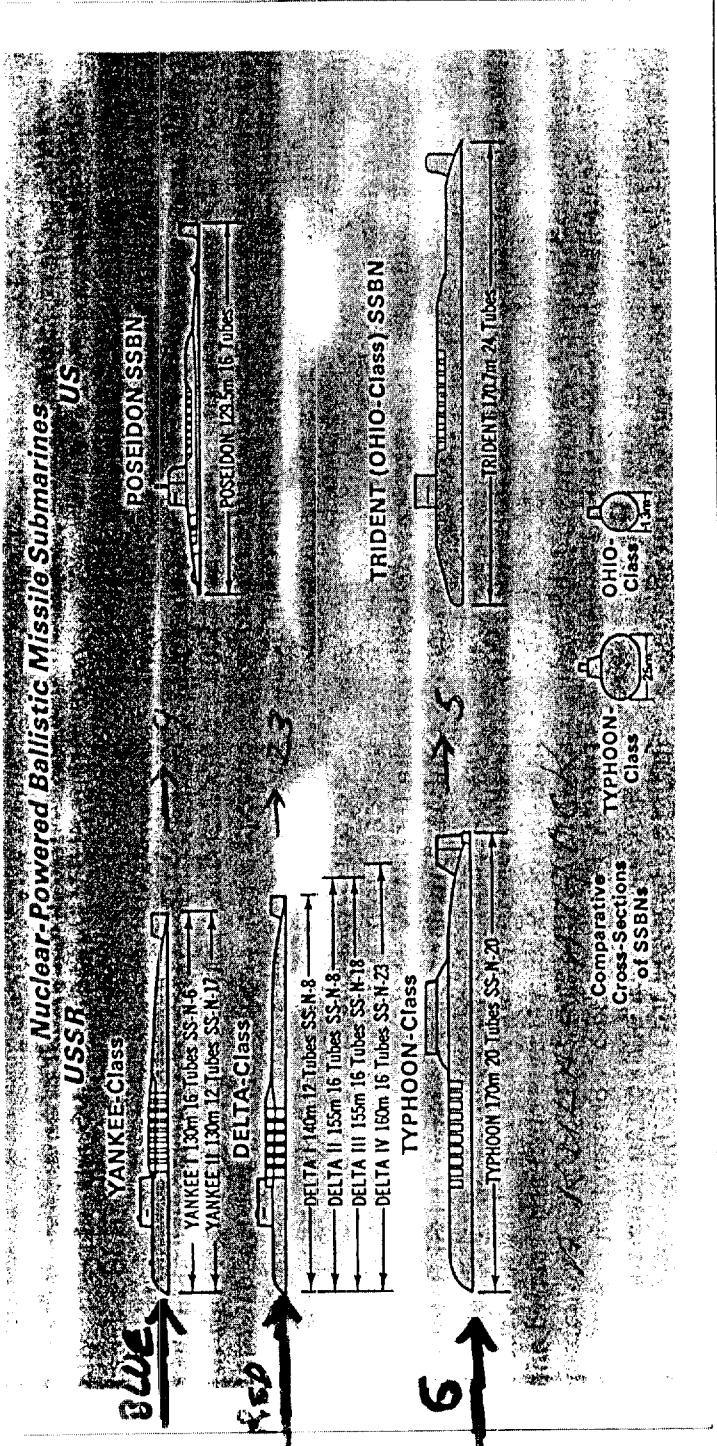
SUMMARY OF INFORMATION

The key developmental activity is the direct result of advanced (computer) "programming that "receives, directs, and instructs."

Although the developmental activity is being applied to submarines the main thrust of the (new ADP) programming is the missile being accommodated by the submarine.

COPS COMMENTS: The concept of "graphite" and "water sealant" surfaced but the meaning and practical application of that concept was not further described.

COPS COMMENTS: Utilizing a color schematic (ENCLOSURE 1), 025 indicated that the advancements were being done on both the Soviet manufactured "Yankee-Class" submarine and the "Delta-Class" submarine; priority preference was being given the "Yankee-Class" submarine.



Chapter II Forces for Nuclear Attack